

PTO-1449		Application No.		Applicant(s) Odate, et al.			
Information Disclosure Citation in an Application		Docket Number 064731.0376		Group Art Unit	Filing Date October 29, 2003		
U.S. PATENT DOCUMENTS							
		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	A						
	B						
	C						
	D						
	E						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	F						
	G						
NON-PATENT DOCUMENTS							
		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE
MT	H	Konrad, et al., <i>Dispersion Compensation Schemes for 160 Gb/s TDM-Transmission Over SSF and NZDSF</i> , Technical University Berlin, Germany, <u>ECOC</u> 2001 (2 pages).					2001
MT	I	Pizzinat, et al., <i>40-Gb/s Systems on G.652 Fibers: Comparison Between Periodic and All-at-the-End Dispersion Compensation</i> , © 2002 <u>IEEE</u> , Journal of Lightwave Technology, Vol. 20, No. 9, September 2002 (6 pages).					2002
MT	J	Mecozzi, et al., <i>Optical Amplifiers and Their Applications</i> , OSA Trends in Optics and Photonics Series, Vol. 44, From the Topical Meeting on Optical Amplifiers and Their Applications, July 9-12, 2000, Quebec, Canada (4 pages).					2000
MT	K	Park, et al., <i>40-Gb/s Transmissions Over Multiple 120-km Spans of Conventional Single-Mode Fiber Using Highly dispersed Pulses</i> , ©2000 <u>IEEE</u> , IEEE Photonics Technology Letters, Vol. 12, No. 8, August 2000 (5 pages).					2000
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	P						
EXAMINER				/Marina Taranina/		11/08/2006	
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							